

UPDATE (July 1 – December 31, 2010): In mid-November SWQB hired a new staff member with ¼ time responsibilities for data base management. During this 1.5 month period the staff member has been trained on uploading laboratory data to NMEDAS – SWQB's in-house oracle database. All data received from the lab has been loaded into the database. The staff has also begun the process of transferring the remaining dataset in the old Access database to WQX/STORET via the web application. We anticipate these to be completed in the next reporting period. SWQB also anticipated the first dataset in the NMEDAS database to be transfer to WQX via a node data exchange in the next reporting period. The development of this was supported through an EPA data exchange grant.

UPDATE January-June 2011: As anticipated all remaining datasets in the old Access database were transferred to WQX/STORET via the web application. Records of these data transmissions are provided as a project deliverable. We have also completed the transfer of a small dataset collected as part of a TMDL development effort from our new database (NMEDAS) to WQX/STORET via a node data exchange. We anticipate the upload of the 2010 survey dataset in the coming month.

Data uploads of chemical and biological data have been completed in a timely manner – any issues in data reporting etc have been quickly addressed by the contact labs or SWQB staff as requires. In general this process is working very efficiently at this time.

Last Modified: April 12, 2010



Attachment 2. Rotational Survey Map

Proposed 8 Year Survey Plan



